

# Solar Powered Automatic Barrier

Available with a maximum boom length of 6 metres

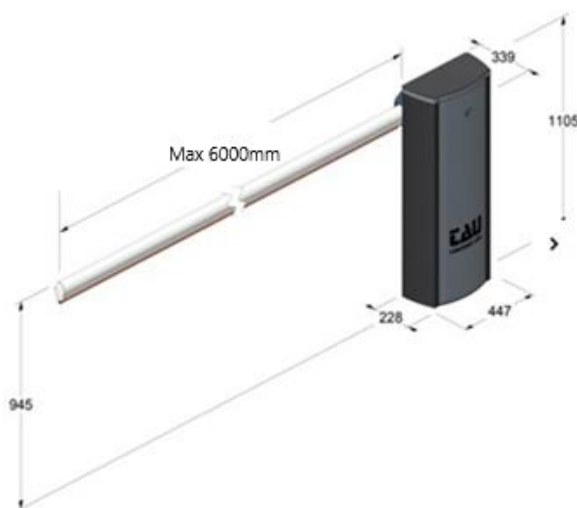
Capable of up to 300no. operations per day, as standard spec.

No energy running costs, even during high-usage periods



Technical Features	
Daily Operations	Up to 300 operations per day
Absorbed Power	250 W
Motor Power Supply	12 V DC
Absorbed Current	3.15 A
Maximum Torque	300 Nm
Reduction Ratio	1/512
Minimum Operating Time	6 seconds
Duty Cycle	100%
Operating Temperature	-20°C + +55°C
Min. Width of Passage Clearance	1 metre
Max. Width of Passage Clearance	6 metres
Weight	70 KG

- Our Solar Powered barriers are suitable for entrances of up to 6 metres
- All relevant safety features are available, even on Solar models
- No digging required for cables, power supply and of course, no unexpected bills for energy usage
- Wide range of access control solutions available; Digital Keypad, Radio Fobs, Digital Timers, GSM Dialler, GSM Intercom, Proximity Cards & Free Entry/Exit Induction Loops
- Already in situ in remote locations around the UK – including the Scottish Highlands, remote Forest locations and coastal Holiday Parks, as well as energy-conscious business locations



For more information about our Solar Powered barriers, please contact us on:

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